

CIA/RR CB 66-8 March 1966

Copy No. 61

### INTELLIGENCE BRIEF

POWERFUL BROADCAST TRANSMITTERS PLANNED IN INDIA AND PAKISTAN:
A NEW SOURCE OF FRICTION

# DIRECTORATE OF INTELLIGENCE Office of Research and Reports

GROUP 1
Excluded from automatic
downgrading and
declassification

### Approved For Release 2000/04/19: CIA-RDP79T01003A002500120001-0

#### WARNING

This material contains information affecting the National Defense of the United States within the meaning of the espionage laws, Title 18, USC, Secs. 793 and 794, the transmission or revelation of which in any manner to an unauthorized person is prohibited by law.

#### Approved For Release 2000/00/19: EIAI-RDP79T01003A002500120001-0

## POWERFUL BROADCAST TRANSMITTERS PLANNED IN INDIA AND PAKISTAN: A NEW SOURCE OF FRICTION\*

### Summary

Less than two months after signing the Tashkent agreement, at which they undertook to discourage any propaganda directed at the other country, India and Pakistan have reaffirmed their respective intentions to move ahead with the installation of powerful 1,000-kilowatt (kw), medium-wave radiobroadcasting transmitters. These huge transmitters -- scheduled for installation in Calcutta and Rajkot, India, and in Dacca and Peshawar, Pakistan (see the map) -- will be capable of providing wide-ranging radiobroadcasting services throughout the Asian subcontinent. Their coverage will overlap, and this will almost certainly precipitate an intense rivalry for listening audiences. Under conditions in which radiobroadcasting is considered an instrument of national policy, the result could be an added strain on an already taut relationship.

<sup>\*</sup> The estimates and conclusions in this brief represent the best judgment of this Office as of 25 March 1966.

#### Approved For Release 2000/04/19: OHARDP79T04D03A002500120001-0

### 1. Background

Since 1960, India and Pakistan have made considerable progress in expanding their radiobroadcasting capabilities. In both countries the principal objective has been the buildup of domestic transmitting facilities to support national economic and political goals. Outwardly, international radiobroadcasting by each country has remained relatively stable, with only marginal increases in program hours. This conventional benchmark, however, fails to take account of the growth of broadcasting in the Indo-Pakistani border areas. Broadcasts in these areas are nominally included as part of the domestic radio service of each country, but, in fact, they reach similar ethnic groups living on both sides of the political boundary. Until the recent Tashkent agreement, this type of quasi-international radiobroadcasting was intensified by both India and Pakistan and was a source of constant, mutual irritation.

India's concern over the radio propaganda reaching its population had deepened as Pakistan's capabilities grew and as Communist China's radiobroadcasting into the Himalayan border areas gathered momentum. In 1962 a special committee was established within the Indian Ministry of Information and Broadcasting to develop means to strengthen India's position vis-à-vis Pakistan and Communist China in the emerging propaganda war. In 1963, India began active efforts to procure a 1,000-kw, medium-wave radiobroadcasting transmitter. Although the US offered to supply such a transmitter, a stipulation that a portion of the broadcasting time be allocated to Voice of America (VOA) was unacceptable to the Indian authorities.

### 2. <u>Current Developments</u>

In October 1965 the Indian Government, after lengthy negotiations, accepted a Soviet offer to build a 1,000-kw, medium-wave radio-broadcasting transmitter in Calcutta. Conclusion of this agreement was quickly followed by an announcement that Yugoslavia would construct a similar transmitter in Bombay -- a location later changed to Rajkot, near the Rann of Kutch. Both transmitters are intended to extend the coverage and effectiveness of international radiobroadcasts throughout South and Southeast Asia. The Soviet transmitter is to be paid for by India with local currency, but payment arrangements for the Yugoslav transmitter are not known.

India's decision to install these two leviathan transmitters brought a swift response from Pakistan. In mid-November the Pakistani

#### Approved For Release 2000/04/19-:@IAI-RDP79IP91003IA002500120001-0

Minister of Information and Broadcasting announced that Pakistan intended to procure two 1,000-kw, medium-wave transmitters -- one each for East and West Pakistan. Negotiations between Pakistan and the USSR for delivery of these transmitters have apparently begun, but no details on contractual arrangements are known.

It was recognized by both India and Pakistan at the Tashkent conference that radio propaganda produced discord, and both parties agreed to "discourage any propaganda directed against the other country." A month later, however, plans for the transmitters were again surfaced by Pakistan's Minister of Information and Broadcasting, who announced that 1,000-kw transmitters "are being" installed in Dacca and Peshawar. This time it was India's turn to follow suit. Two weeks after the Pakistani announcement, India's Minister of Information and Broadcasting disclosed that India would pursue its earlier plans to install a 1,000-kw transmitter in Calcutta and another in the western portion of the country. India expects to have the Calcutta station in operation by the end of 1967 and the western station at Rajkot completed by the end of 1968. It is likely that similar completion schedules apply to the Pakistani transmitters as well.

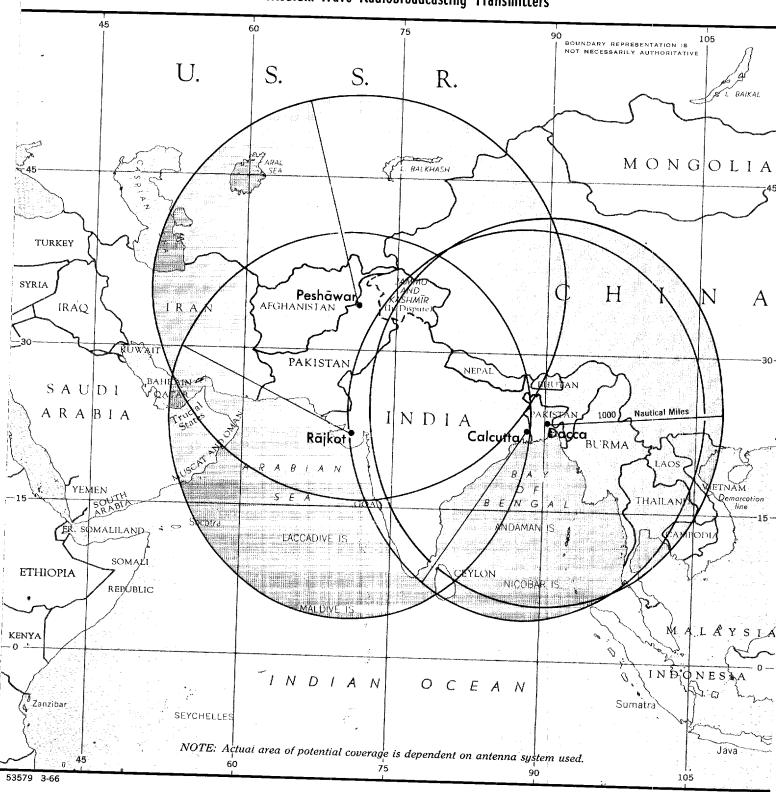
### 3. Outlook

As shown on the accompanying map, the 1,000-kw transmitters planned by India and Pakistan overlap in their coverage of the subcontinent -- a factor that could be of crucial importance when they become operational. Both countries have announced plans for the use of these new radiobroadcasting stations that ostensibly conform with their Tashkent agreement. Nevertheless, when the stations go on the air, their overlapping coverage is almost certain to precipitate an intense rivalry for listening audiences. Both India and Pakistan will be heavily saturated with each other's radio programs -- a situation not likely to be well received in countries where radiobroadcasting is considered to be an instrument of national policy. The almost inevitable competition for audiences will place an added strain on the historically taut relationship between the two nations.

### Approved For Release 2000/04/19: CIA-RDP79T01003A002500120001-0

### INDIA AND PAKISTAN

Estimated Nighttime Coverage of 1,000 Kilowatt Medium-Wave Radiobroadcasting Transmitters



### Approved For Release 2000/04/19:-CIAPRDP79-TID1003/A002500420001-0

### Sources:

- 1. FBIS. <u>Daily Report</u> (Middle East, Africa, and Western Europe), 28 Feb 65, p. pl. OFF USE.
- 2. <u>Ibid.</u>, 19 Nov 65, p. ol. OFF USE.
- 3. FBIS. Station and Program Notes, no 440, 17 Jun 65, p. 7. OFF USE.
- 4. <u>Ibid.</u>, no 473, 15 Feb 66, p. 4. OFF USE.

25X1A

Analyst:

Coord:

OCI ORR

### Approved For Release 2000/04/19 : CIA-RDP79101003A002500120001-0

Analyst:

T/COM

Approved For Release 2000/04/19 : CIA-RDP79T01003A00250012000 P20 ject 32. 5304)

25X1A

SERIES NUMBER CIA/RR CB 66-8  DATE OF DOCUMENT March 1966		CONFIDENTIAL	DISTRIBUTION TO RC	
		NUMBER OF COPIES 290	NUMBER IN RC	NUMBER IN RC
COPY		RECIPIENT	DATE	
NO.(S)			SENT	RETURN
1	D/ORR		28 Mar 66	28 Mar
2-3	DD/ORR		11	11
4	EXPS/RR		11	
5	SA/RR for	, OCI/PRES/CS <sub>25X1A</sub>	11	
6		Dept. of State	11	
7	Carleton Co	on, Jr., Dept. of State	11	
8 <b>25</b> X1A			29 Mar 66	
9	O/DD/ORR	· · · · · · · · · · · · · · · · · · ·	28 Mar 66	19010
10-12	See attached	memo	30 Mar 66	/
13-17	O/DDI		11	
18-20	T/COM		11	
21		OCR 25X1A	31 Mar 66	13 apr
22	G G G / /-	ı, St/P	11	, ,
23	CGS/HR/Op		11	
24		eview for release to foreign	11	25 apr
1-3	See attached		28 Mar 66	/
25			31 mar 66	
26	<u>.</u>	25X1A		
27	_	25X IA	. //	
29	_			
30-35				<u> </u>
36-40		1	11	
41-45			11	
46	_	25X1C	25 apr 66	
47		25/10	//*	
48-50				
51	<del></del>		1,	
52			11	
53			11	
54				
55			1(	
56 <b>-</b> 58			not Sent	( ) ( )
59		25X1A	107 Jan	5 apr
60-72	Filed in St/F		31 Mar 66	- 4,
71	(T) 10 7/12			
1,56,5759		Φας 25X1A	14 april 6	
44-53	John			
72	Becd in		19 apr 68	
58	Es estates	DD Solan beek for	/ /	

0.(5)	or Release 2000/04/19 : CIA-RDP79T010	03A002500120001-0 DAT	RETURNED
16	Recol Sum. D/A		
- 69 ×	be attacked memo	5 may 64	
	GS/HR/ORE	11 May 66	
60 6	1A Jul In 101 A	11 My 69	
1 23 14 0	12 12 2 2 2 1	27 Jun67	
6, / 2, 64, 7	2,112,9/12 yestronged	17 Jan 68	
7,62,63	Mesturge	30 Jul 68	
			-
			-

### GONFIDENTIAL

### Approved For Release 2000/04/19 : CIA-RDP79T01003A002500120001-0

St/A/DS Distributon of Intelligence Brief No. 66-8, Powerful

Broadcast Transmitters Planned in India and Pakistan: A New Source of Friction --- March 1966 (CONFIDENTIAL)

No. of Copies	Recipient
<b>*</b>	
<b>*</b>	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
*	NEWSCHILLSCHEN DEN DEN DEN DEN DEN DEN DEN DEN DEN D
*	· · · · · · · · · · · · · · · · · · ·
1	<b>MENORE</b> Ch/E
3	D/ONE
6	St/CS
1	St/PR
7	
7	D/T (1 each branch) D/R (1 each branch)
1	MRA and St/PS
5	D/P (1 each branch)
6	D/F (1 each branch)
6	D/I (1 each branch)
5	D/A (1 each branch)
1	D/OBI
2	GD/OBI
2	CD/OBI
1	CD/X/OBI
7	RID/SS/DS, Unit 4, Room 1B4004, Hq.
1	St/P/A
1	St/FM
*	**************************************
1	GR/CR
1	BR/CR
1	FIB/SR/CR, Room 1G27, Hq.
1	Library/CR
1	IPI/CR
1	Archival File - Records Center
1 1	Chief, OCR/FDD
1	DCS/SD
1	OCI/SA/R, Room 5G19, Hq.
2	DDI/CGS, Room 7G00, Hq.
1	DDI/CGS/HR, Room 7G00, Hq.
3	DDI/RS, Room 4G39, Hq.
-	57001



No. of Copies	Recipient
1	DD/S&T/SpINT
2	OTR/IS/IP, Room 532, 1000 Glebe (1 for OTR/SIC)
1	NPIC/CSD/REF, Room 1S518, Bldg. 213
1	CIA Liaison Office, NSA, Room 3W136, Ft. Meade
	(via GB 31, Hq.)
10	OCI Internal (via SDS/DD/OCR)
9	NSA C312 (via GB 31, Hq.)
2	National Indications Center, Room 1E821, Pentagon
12	State, INR Communications Center, Room 6527,
	State Dept. Bldg.
4	USIA, IRS/A, Room 1002, 1750 Pennsylvania Avenue,
	N.W., Attn: Warren Phelps
45	Defense Intelligence Agency, DIAAQ-3, A Building,
	Arlington Hall Station
1	Mr. Floyd J. Sweet, Office of Defense Affairs,
	National Aeronautics and Space Administration,
	Room 62101, Federal Office Building #6,
	400 Maryland Avenue, S.W., Washington, D.C.
	Attn: Mr. Irwin Halpern, Office of the
	Administrator, Room 72041
1	Office of the Secretary of Defense, Correspondence 25X1A
	Control Section, Room 3A-948, Pentagon, Attn: 3
	**************************************
	\$B\$Sxxxxxxxx
63	St/P/C/RR, Room 4F41, Hq. (held in St/P/C, 31 Mar 66)
50	Records Center

XBEENEXXXXXXXXX

### Approved For Release 2000/04/19 : CIA-RDP79T01003AD02500120001-0

11 May 66

MEMORANDUM FOR: Chief, Dissemination Control Branch, DD/CR

FROM : Chief, Publications Staff, ORR

SUBJECT Transmittal of Material

It is requested that the attached copies of CIA/RR CB 66-8, Powerful Broadcast Transmitters Planned in India and Pakisten: A New Source of Friction, March 1966, CONFIDENTIAL, be forwarded as follows:

> State, INR Communications Center, Room 6527, State Dept. Bldg. Suggested distribution for Embassies in London, Rangoon, Kabul, Karachi, New Delhi

The dissemination requested by this memorandum has been completed:

BY: My Date: 12 may 66

25X1A

Attachments:

Copies #65 - 69 of CB 66-8

cc: CGS/HR/Ops (with copy #70)

GROUP 1 Approved For Release 2000/04/19 : CIA-RDP79T01003

Excluded from automatic

### CONTRACTAL

ProAjpparto West For Redease 2000/04/19: CIA-RDP7294766633406259012000/180R CB 66-8

Title: Powerful Broadcast Transmitters Planned in India and Pakistan:

A New Source of Friction (Confidential)

Responsible Analyst and Branch

T/COM

25X1A

### RECOMMENDED DISTRIBUTION TO STATE POSTS

#### Soviet-Bloc

Berlin, Germany
Bucharest, Romania
Budapest, Hungary
Moscow, USSR
Prague, Czechoslovakia
Sofia, Bulgaria
Warsaw, Poland

### Europe

Belgrade, Yugoslavia Bern, Switzerland Bonn, Germany Brussels, Belgium Copenhagen, Denmark Munich, Germany Geneva, Switzerland Helsinki, Finland The Hague, Netherlands Lisbon, Portugal London, England Luxembourg, Luxembourg Madrid, Spain Oslo, Norway Paris, France Rome, Italy Stockholm, Sweden Vienna, Austria

### Pacific

Wellington, New Zealand Manila, Philippines Canberra, Australia Melbourne, Australia

Ottawa, Canada

### Far East

Katmandu, Nepal
Bangkok, Thailand
Djakarta, Indonesia
Hong Kong
Kangoon, Burma
Kuala Lumpur, Malaya
Saigon, Vietnam
Seoul, Korea
Singapore
Taipei, Formosa
Tokyo, Japan
Vientiane, Laos
Colombo, Ceylon

### Near East & South Asia

Ankara, Turkey Athens, Greece Cairo, Egypt Damascus, Syria Kabul, Afghanistan Karachi, Pakistan Le Wew Delhi, India Nicosia, Cyprus Tehran, Iran Baghdad, Iraq Tel Aviv, Israel Beirut, Lebanon Amman, Jordon Jidda, Saudi Arabia Aden, Aden Protectorate Kuwait, Kuwait

### Africa

Yaounde, Cameroun Leopoldville, Congo Addis Ababa, Ethopia Accra, Ghana Abidjan, Ivory Coast Nairobi, Kenya Monrovia, Liberia Tripoli, Libya Rabat, Morocco Lagos, Nigeria Mogadiscio, Somalia Khartoum, Sudan Tunis, Tunisia Pretoria, South Africa Algiers, Algeria Cotonou, Dahomey Dakar, Senegal Bamako, Mali Dar es Salaam, Tanzania Lusaka, Zambia

#### ARA

Buenos Aires, Argentina La Paz, Bolivia Rio de Janeiro, Brazil Santiago, Chile Bogota, Colombia San Jose, Costa Rica Santo Domingo, D. R. Quito, Ecuador San Salvador, Guatemala Guatemala, Guatemala Port au Prince, Haiti Tegucigalpa, Honduras Kingston, Jamaica Mexico, Mexico Managua, Nicaragua Panama, Panama Asuncion, Paraguay Lima, Peru Port of Spain, Trinidad Montevideo, Uruguay Caracas, Venezuela

Approved For Release 2000/04/19: CIA-RDP79701003A002500120001-0

xcleded from automi dowegrading and declessification

### Approved For Release 2000/04/19 : CIA-RDP79T01003A002500120001-0

30 March 1966

MEMORANDUM FOR:

Chief, Dissemination Control Branch,

DD/OCR

FROM:

Chief, Publications Staff, ORR

SUBJECT:

Transmittal of CIA/RR CB 66-8, Powerful Broadcast Transmitters Planned in India

and Pakistan: A New Source of Friction

(Confidential)

It is requested that the attached copies of subject report be forwarded to the recipients indicated on the attached covering memoranda. A list of the addressees is attached for your records.

It is further requested that this transmittal be handled as expeditiously as possible. 25X1A

Attachments:

Copies #10 - #12 of CB 66-8

The dissemination requested by this memorandum has been completed;

BY: Sif Date: 30 mar. 66

MERCHANISM FOR: Mr. Religer Davies

Depoty Assistant Secretary Durees of Hear East and South

Arian Affairs Department of State Weshington D. C.

STITE TOWN

: Powerful Broadcast Transmitters Flanned in India and Pakistan: A Mow Source of Priction

- 1. I believe that the attached report will be of interest to you.
- 2. In spite of the agreement at Tashkent to discourage propaganda against the other country, India and Pakistan are procooding to install powerful 1,000 kilowatt medium-wave radio broadcast transmitters, whose coverage will overlap. The report concludes that there will almost certainly be intensive rivalry for listening andiences, which could impose added strains on an already taut relationship.

25X1A

WILLIAM B. HORELL, M. Director Research and Reports

Attackment:

OD/ORR:

25X1A

CIA/MR CB 66-8 (Subject Report)

Original & 1 - Addressee

Distribution:

Identical Memos sent to:

Hr. Rodger Davies, State 04 #/0

25X1A Mr. Alen Carter, USIA & M.

Hon. John McMaughton, ISA/ Def a #//

2 - 00/ORR 1 - Ch/E, D/T, T/COM

1 - St/P/C /

1 - O/DD/I

:@kg/5001 (29 Mar 66)

RECORD OF	REVIEW OF OR	R PUBLICATIONS	FOR SECUR	ITY/SANITIZATION	I APPROVAL
SUBJECT			25X1A	ANAL	
32.5304			20/1111	BRANCH T/COM	EXTENSION
SECURITY RE	VIEW	110m 66 1	SANIT	IZING INSTRUCTIONS	
ITEM	DATE INITIAL	LS REMOVE	7		·
UNEDITED DRAFT	4660-	1 Page 3			
EDITED DRAFT 25 W					
		DELETE	100		
		DELETE			
RELEASABLE	ТО	·			
FOREIGN RECIPIENT	YES NO				
***	<del>  \                                   </del>				
	+~	-			
	X	SUBSTITUTE			
	Υ.	]			
<del></del>		_			
	+	-			
	+ ' -	-			
		1			
he mud hy burne y harel shake made See	O de ser O	com ti	cond. I.	til The	· Classell
non	change	1-000	Te:	&ANOH	E 33 W 10
he wind hy	State Dr	pl in the	Juny y	me ?	26 Mun 11
	il. Ar	with poli	tund in	ntine of the	ics, m
burne of		. 4	1.00	distribution.	in to he
mucel shake	o diten	une of	July	(1)	
	theled	pute.	9		
made see	- 200				
ē.					
				•	
				•	

25X1C

25X1A